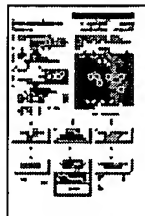


🔍 Title:	<b>JP6178687A2: DNA CODING HUMAN ST2, EXPRESSED PRODUCT OF THE SAME, METHOD FOR PRODUCING EXPRESSED PRODUCT BY EXPRESSING THE SAME</b>
🔍 Derwent Title:	Human ST2 DNA and expression prod. - useful in cell growth inhibition via anti-sense RNA and in anticancer drugs (Derwent Record)
🔍 Country:	JP Japan
🔍 Kind:	A (See also: JP2732005B2)
🔍 Inventor:	TOMINAGA SHINICHI;
🔍 Assignee:	TOMINAGA SHINICHI <a href="#">News, Profiles, Stocks and More about this company</a>
🔍 Published / Filed:	1994-06-28 / 1992-12-14
🔍 Application Number:	JP1992000353589
🔍 IPC Code:	C12N 15/12; C12N 5/10; C12P 21/02; C12N 5/10;
🔍 Priority Number:	1992-12-14 JP1992000353589
🔍 Abstract:	<p>PURPOSE: To isolate a genom DNA coding human ST2, a cDNA coding the human ST2 and the human ST2 for detecting cancer cells, preventing the multiplication of the cancer cells, etc.</p> <p>CONSTITUTION: A genom DNA fragment coding human ST2 is isolated from the library of human genom DNA with the cDNA of mouse ST2 as a probe. A cDNA fragment coding a part of the human ST2 is synthesized from various human cDNA libraries with a part of the DNA fragment as a PCR primer, and a cDNA coding the whole length of the human ST2 is isolated from the human cDNA library with the cDNA fragment as a probe. The cDNA is inserted into an expression vector, and the inserted vector is transduced into a culture cell. The human ST2 is massively expressed in the cultured cells.</p> <p>COPYRIGHT: (C) 1994, JPO&amp;Japio</p>



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